

mechanically de-husking. It was proved that *Moringa oleifera* seeds husk a good source of bioethanol production to have biodegradable fuel with no pollution problems.

REFERENCES

- Akinyele, B., Olaniyi, O., & Arotupin, D. (2011). Bioconversion of selected agricultural wastes and associated enzymes by *Volvariella volvacea*: An edible mushroom. *Res. J. Microbiol.*, 6, 63–70.
- Amarnath, R., & Balakrishnan, V. (2007a). Assessment on the replacement value of the banana (*Musa paradisiaca*) plant by-products for their fodder potential in complete diet of ruminants. *Int. J. Agric. Res.*, 2, 696–703.
- Amarnath, R., & Balakrishnan, V. (2007b). Evaluation of the banana (*Musa paradisiaca*) plant by-product's fermentation characteristics to assess their fodder potential. *Int. J. Dairy Sci.*, 2, 217–225.
- Jahn, S. A. (1981). *Traditional water purification in tropical and developing countries: Existing methods and potential application*. Eschborn, Germany: Deutsche Gesellschaft fur Technische Zusammenarbeit (GTZ).
- Jahn, S. A. (1986). *Proper use of African natural coagulants for rural water supplies – Research in the Sudan and a guide to new projects* (Vol. 191). Eschborn, Germany: Deutsche Gesellschaft fur Technische Zusammenarbeit (GTZ).
- Jahn, S. A. (1988, June). Using Moringa Seeds as Coagulants in Developing Countries. *Journal American Water Works Association*, 80(6), 43–50.
- Jahn, S. A., & Hamid, D. (1979). Studies on natural water coagulants in Sudan, with special reference to *Moringa oleifera* seeds. *Water S. A.*, 5(2), 90–97.
- Jianlong, W., & Can, C. (2006). Biosorption of heavy metals by *Saccharomyces cerevisiae*: a review. *Biotechnology Advances*, 24(5), 427–451. doi:doi:10.1016/j.biotechadv.2006.03.001

- Jianlong, W., & Can, C. (2009). Biosorbents for heavy metals removal and their future. *Biotechnology Advances*, 27(2), 195–226. doi:doi:10.1016/j.biotechadv.2008.11.002
- Julia, F. M. (1991, July). The horseradish tree, *Moringa pterygosperma* (Moringaceae) – A boon to Arid Lands? *Economic Botany*, 45(3), 318–333.
- Marina, O. D., Adriano, V., Silvia, A., Rubens, M. F., Carlos, E., & Maria, R. (2009). Production of bioethanol and other bio-based materials from sugarcane bagasse: Integration to conventional bioethanol production process. *Chemical Engineering Research and Design*, 1206–1216.
- Mustafa, B., Havva, B., & Cahide, Ö. (2008). Progress in bioethanol processing. *Progress in Energy and Combustion Science*, 34, 551–573.
- Pandey, A., Soccol, C., Nigam, P., & Soccol, V. (2000). Biotechnological potential of agro-industrial residues. I: Sugarcane Bagasse. *Biores. Technol.*, 74, 69–80.
- Saxena, R. C., Adhikari, D. K., & Goyal, H. B. (2009). Biomass-based energy fuel through biochemical routes: A review. *Renewable & Sustainable Energy Reviews*, 13, 167–178.
- Verdcourt, B. (1985). A synopsis of the Moringaceae. *Kew Bulletin*, 40, 1–23.